	Appro	ved For Release 200	2/08/08 : CIA-RISE 60	167R044700120003-0	5X1A OC D 3
			A LORIT SPCURITY INFORMATION INTELLIGENCE AGENCY	REPORT NO.	SXIA DC
Crax Services		inform	ATION REPOR	CD NO.	
COUNTRY	Poland			DATE DISTR.	30 April 1952
SUBJECT	Huta Pok	coj and Gliwice Co	oke Plants	NO. OF PAGES	2
PLACE ACQUIRED	2	5X1C		NO. OF ENCLS.	
DATE OF INFO.		DO	25X1X NOT CBCULAT	SUPPLEMENT TO	25X1A
). Ho	ta Pokoj Coke Pla	nt: Although the pl		
	1. Huta Pokoj Coke Plant: Although the plant had been scheduled to be dismantled in the summer of 1951 because of its outmode equipment, work had not started by the beginning of 1952. Two old batteries are used, but they are only partially in operat The plant handles the following coal mixture:				ded Two
	3	A 6 9			
	•	Mine.	Percent of total sur	CHARLES CHARLES THE THE CHARLES	
	G1:	iwice	25	35 (best g	rade)
	G1 Bo	iwice leslaw Chrobry	25	35 (best g	rade)
	Gi: Boi	iwice leslaw Chrobry koj	25	35 (best g 36 (best g 32-33 (poor	rade) (rade)
	G1 Bo	iwice leslaw Chrobry koj	25	35 (best g 36 (best g 32-33 (poor usable onl 34 (good gr	rade) rade) quality, ly in mixture)
	G1: Bo: Pol Ang	iwice leslaw Chrobry koj na	25 10 50 15 the plant is of poor	35 (best g 36 (best g 32-33 (poor usable onl 34 (good g	rade) rade) quality, ly in mixture) rade)
	Gl: Bol Pol Ann The abo Cl: 19% bes 'y) are fur (Ga	iwice leslaw Chrobry koj na e coke product of out 50 percent bla iwice Coke Flant: 51. A second batte en completed by Fe pe with 35 furn e: length, 13 met crace chamber can erungszeit, is 21	25 10 50 15 the plant is of poor ast furnace coke. A new battery was pery, under construction abruary 1952. The new access and two receives ers; height, 4 meters hold 20 tons of wet hours. The producti	36 (best g 36 (best g 36 (best g 32-33 (poor usable onl 34 (good g) quality; it yields aut in operation in a on in May 1951, had n we battery is of the ars.* Furnace dimensi y width 0.46 meters. coal. Refining time on of coke from one	rade) quality, ly in mixture) rade) and only January ot Otto ons One kilo-
	Gl: Bo: Pol Ann The abo 2. Gl: 192 bes typ are fun (Ga gra	iwice leslaw Chrobry koj na e coke product of out 50 percent bla iwice Coke Flant: 51. A second batte en completed by Fe pe with 35 furn e: length, 13 met crace chamber can erungszeit, is 21	25 10 50 15 the plant is of poor ast furnace coke. A new battery was pery, under constructive bruary 1952. The new battery 1952, the new battery height, 4 meters held 20 tons of wet hours. The productives 560 (sic) kcal. (the signal of the productive signal of th	36 (best g 36 (best g 36 (best g 32-33 (poor usable onl) 34 (good g) quality; it yields aut in operation in a con in May 1951, had n we battery is of the ers. Furnace dimensi ; width ,0.46 meters. coal. Refining time on of coke from one housands of calories	rade) quality, ly in mixture) rade) only January oot oons one kilo-). The
	Gl: Bo: Pol Ann The abo 2. Gl: 192 bes typ are fun (Ga gra	iwice leslaw Chrobry koj na s coke product of out 50 percent bla lwice Coke Flant: 51. A second batte en completed by Fe pe with 35 furr s: length, 13 met crace chamber can erungszeit, is 21 am of coal require	25 10 50 15 the plant is of poor ast furnace coke. A new battery was pery, under constructive bruary 1952. The new battery 1952, the new battery height, 4 meters held 20 tons of wet hours. The productives 560 (sic) kcal. (the signal of the productive signal of th	36 (best g 36 (best g 36 (best g 32-33 (poor usable onl 34 (good gr quality; it yields out in operation in Jon in May 1951, had now battery is of the crs.* Furnace dimensing width, 0.46 meters. coal. Refining time on of coke from one housands of calories Recument No. No Change in Cla	rade) rade) quality, ly in mixture) rade) anuary ot Otto ons One kilo-). The
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WinePercent of total suppliedQuality numberGliwice4035Sosnica6033 - 34

This mixture contains the following: 8 to 10 percent water, 6.5 percent ashes, 28 to 29 percent volatile constituents, and 1.0 to 1.5 percent sulphur. The mixture produces 80 percent of wet coke from dry coal, as well as the following:

Gas: 320 cubic meters per ton of coal; heating power of μ_s 500 kcal, per normal cubic meter (760 mm, and 0 degrees)

Tar: 3.4 percent

25X1A 25X1A Benzole: 1.3 per cent

The product is 80 percent blast furnace coke. The solidity of the blast furnace coke is 70 percent larger than 40 millimeters, upon application of the drum test.

Comment		
tons of coal dails	that the one battery produces	800 to 1,000

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